FIG. 1A

CLEAR MAP DATA — 3

1

INPUT — 11 → ENCRYPTION — 12 → OUTPUT — 13

ENCRYPTED MAP DATA — 5

FIG. 1B

ENCRYPTED MAP DATA — 5

2

INPUT — 21 → DECRYPTION — 22 → OUTPUT — 23
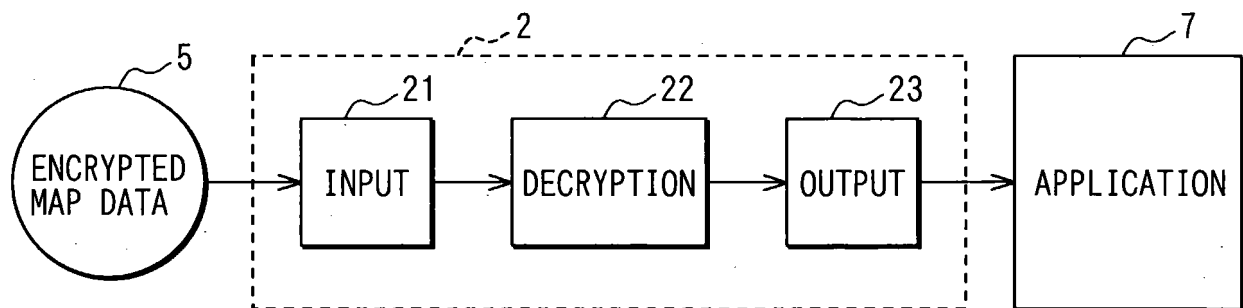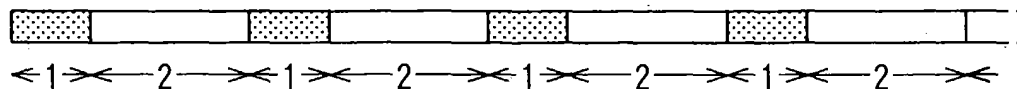
APPLICATION — 7

FIG. 2A

ENCRYPTED = [ ]   CLEAR = [ ]
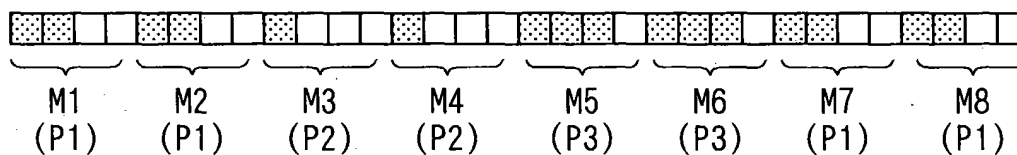
FIG. 2B

[ENCRYPTION RATIO PATTERN]
    P1=50%
    P2=25%
    P3=75%
[REPEAT COUNT]: 2

ENCRYPTED = [ ]   CLEAR = [ ]

FIG. 2C
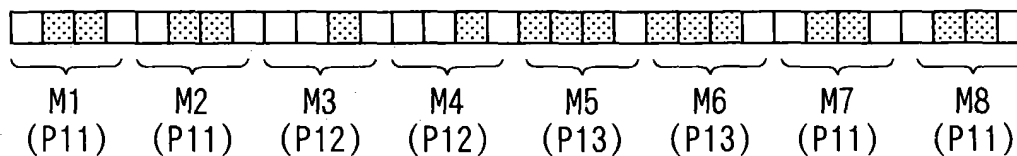
[ENCRYPTION RATIO PATTERN]
    P11=FM 25% BY 50%
    P12=FM 50% BY 25%
    P13=FM 0% BY 75%
[REPEAT COUNT]: 2

ENCRYPTED = [ ]   CLEAR = [ ]